

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (Currently Amended): A portable terminal device comprising:

a case;

a light emitting ~~space~~section within the case;

a light mixing space disposed within the case at a first side of said light emitting space and communicating with said light emitting space ;

a window section formed within a portion of a surface of the case at a second side of said light mixing space which intersects said first side of said light emitting space; and

~~a wiring board located in the case substantially parallel to the window section, the light emitting section being positioned above a surface of the wiring board,~~

a light emitting surface disposed within said light emitting space,

~~wherein the light emitting section has a~~ the light emitting surface is directed toward said light mixing space ~~in a direction that is at an angle greater than zero degrees to the surface of the wiring board above which the light emitting section is positioned such that the emitted light is directly transmitted through said first side of said light emitting space adjacent to said window section~~ does not directly impinge on a surface of the window.

2. (Currently Amended): The portable terminal device according to claim 1, wherein the light emitting surface~~section~~ is attached to ~~a~~the wiring board.

3. (Currently Amended): The portable terminal device according to claim 1, ~~further comprising a space section in the case,~~ wherein the light mixing ~~space-section~~ is an oblong space.

4. (Cancel)

5. (Currently Amended): The portable terminal device according to claim 1, wherein the light emitting surface~~section~~ emits at least any one of red, green, and blue light beams.

6. (Currently Amended): The portable terminal device according to claim 1, wherein the light emitting surface~~section~~ is a light emitting diode of a side emitting type.

7. (Currently Amended). The portable terminal device according to claim 1, wherein the light emitting surface~~section~~ is a light emitting diode of a flat surface emitting type.

8. (Original): The portable terminal device according to claim 1, wherein the window section is translucent.

9. (Original): The portable terminal device according to claim 1, wherein the window section is creamy white.

10. (Currently Amended): The portable terminal device according to claim 1, wherein the light emitting surface~~section~~ includes a means for emitting light when a call arrives at the portable terminal device.

11. - 12. (Canceled)